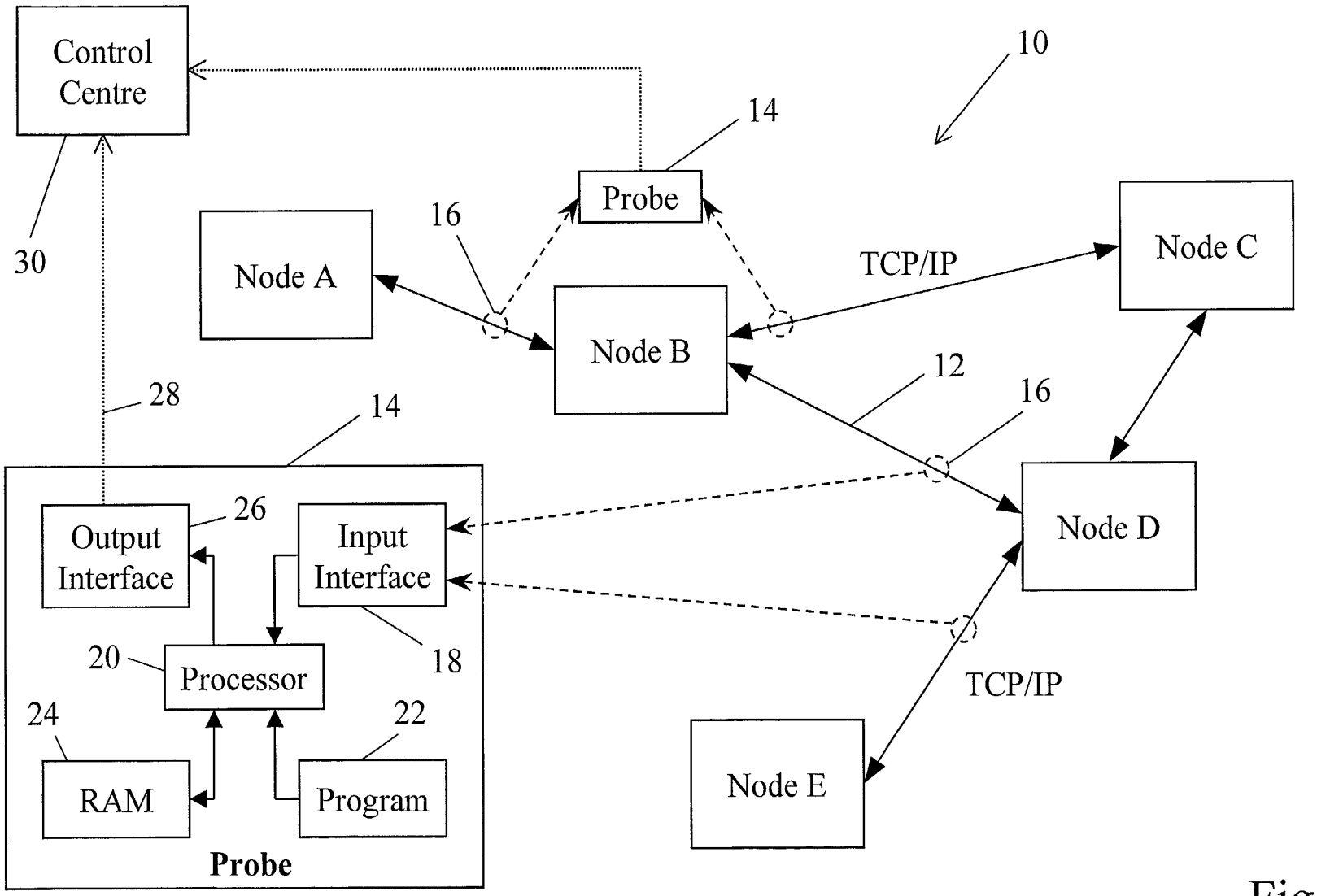
Control Centre
10
14
30
Probe
16
Node A
Node C
TCP/IP
Node B
12
16
28
14
Node D
Output Interface
26
Input Interface
18
20
Processor
TCP/IP
24
22
Node E
RAM
Program
Probe

Fig.1

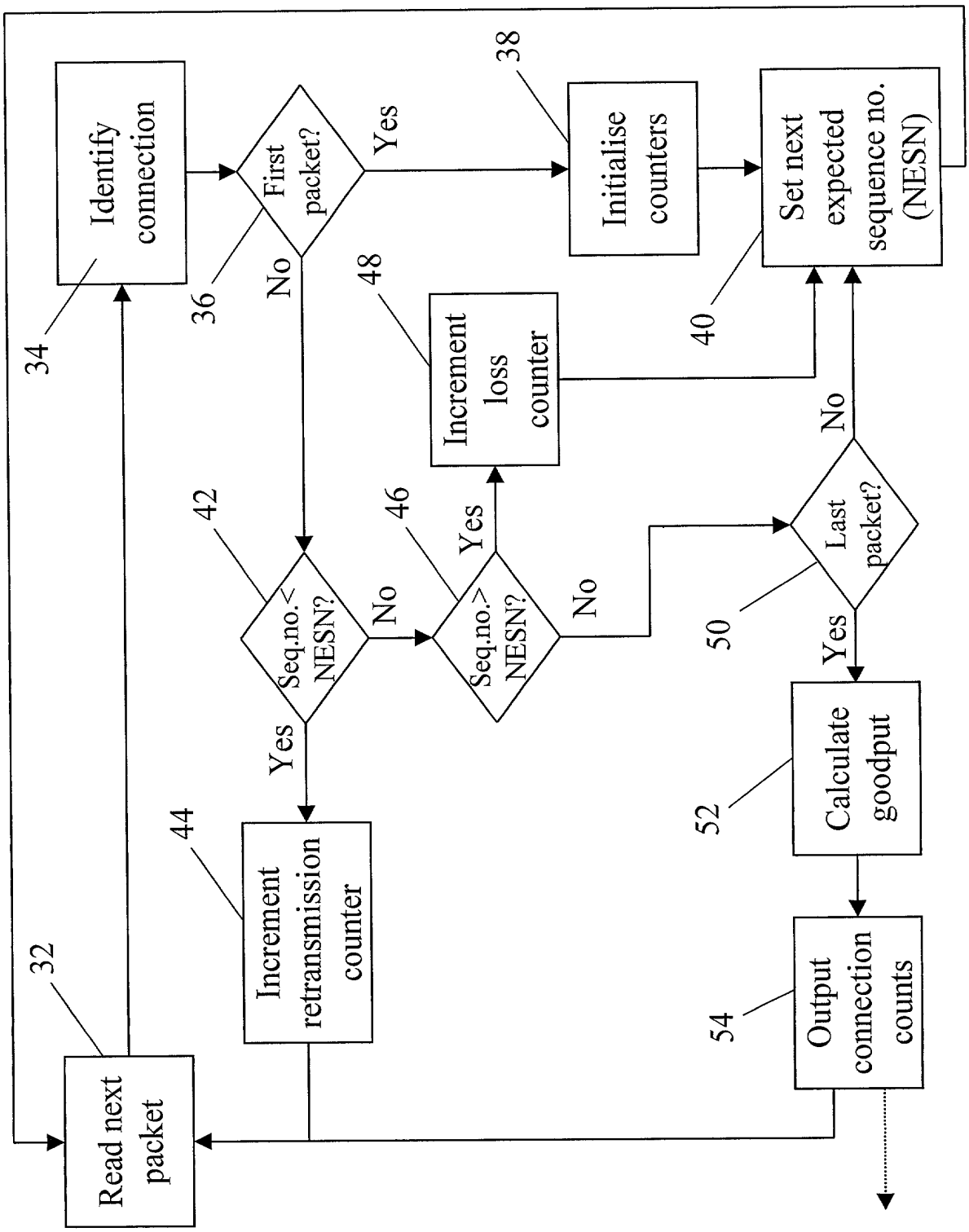
Read next packet
32
Identify connection
34
First packet?
36
Yes
No
Initialise counters
38
Set next expected sequence no. (NESN)
40
Increment loss counter
48
Seq.no.< NESN?
42
Yes
No
Increment retransmission counter
44
Seq.no.> NESN?
46
Yes
No
Last packet?
50
No
Yes
Calculate goodput
52
Output connection counts
54

Fig.2